

NETWORK CONNECTION SENSING ASSEMBLY

ABSTRACT OF THE DISCLOSURE

A connector assembly includes a housing having a jack interface. The jack interface has a receptacle jack therein, and the receptacle jack is configured to receive a plug. A sensor bezel is removably attachable to the jack interface, and the sensor bezel comprises a cavity extending therethrough to allow passage of a plug when inserted into the receptacle jack. The sensor bezel includes a circuit board proximate the jack cavity. At least one sensor contact is aligned with, and configured to engage, a sensor probe associated with a plug insertable into the receptacle jack. An interchangeable output cassette provides an output signal through the front or the rear of the connector assembly.